

Day : Thursday

Date: 1/6/2005

Time: 10:30:19

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HUGHES

First Name = ROBBIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 20
<a href="#"><u>60353475</u></a>	Not Issued	159	01/31/2002	INTERMEDIATE WAKE MODE TO TRACK SLEEP CLOCK FREQUENCY IN A WIRELESS COMMUNICATION DEVICE	HUGHES, ROBBIN D.
<a href="#"><u>60218552</u></a>	Not Issued	159	07/13/2000	SLOTTED MODE SEARCH, REACQUISITION, HANDOFF TO ASYNCHRONOUS WCDMA (DS) SLOTTED MODE	HUGHES, ROBBIN
<a href="#"><u>10206630</u></a>	Not Issued	071	07/26/2002	INTERMEDIATE WAKE MODE TO TRACK SLEEP CLOCK FREQUENCY IN A WIRELESS COMMUNICATION DEVICE	HUGHES, ROBBIN D.
<a href="#"><u>09751607</u></a>	6625467	150	12/29/2000	METHOD AND APPARATUS FOR PERFORMING IDLE MODE REACQUISITION AND HANDOFF IN AN ASYNCHRONOUS COMMUNICATION SYSTEM	HUGHES, ROBBIN D.
<a href="#"><u>09540802</u></a>	Not Issued	061	03/31/2000	PRIORITIZATION OF SEARCHING BY A REMOTE UNIT IN A WIRELESS COMMUNICATION SYSTEM	HUGHES, ROBBIN
<a href="#"><u>09540801</u></a>	Not Issued	071	03/31/2000	REACQUISITION AND HANDOFF IN A SLOTTED MODE COMMUNICATION SYSTEM	HUGHES, ROBBIN
<a href="#"><u>09540800</u></a>	6704577	150	03/31/2000	EFFICIENT SEARCHING BY A REMOTE UNIT IN A SLOTTED MODE COMMUNICATION SYSTEM	HUGHES, ROBBIN
<a href="#"><u>09540798</u></a>	6477162	150	03/31/2000	DYNAMICALLY ADJUSTING INTEGRATION INTERVAL BASED ON A SIGNAL STRENGTH	HUGHES, ROBBIN

<u>09540128</u>	Not Issued	071	03/31/2000	FAST ACQUISITION OF A PILOT SIGNAL IN A WIRELESS COMMUNICATION DEVICE	HUGHES, ROBBIN
<u>09348442</u>	6363260	150	07/07/1999	SYSTEM AND METHOD FOR EDGE OF COVERAGE DETECTION IN A WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN
<u>09346369</u>	6718170	150	07/01/1999	DYNAMIC ALLOCATION OF MICROPROCESSOR RESOURCES IN A WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN D.
<u>09346368</u>	6320849	150	07/01/1999	DYNAMIC CONTROL OF SEARCH DURATION IN A WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN D.
<u>08872328</u>	6122334	150	06/10/1997	PILOT SIGNAL DETECTION FILTER FOR A WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN D
<u>08872111</u>	6539069	150	06/10/1997	DYNAMIC FILTERING OF PILOT ENERGY SAMPLES IN A WIRELESS COMMUNICATION SYSTEM	HUGHES , ROBBIN D.
<u>08858246</u>	6069880	150	05/19/1997	METHOD AND APPARATUS FOR SCANNING OTHER FREQUENCY PILOT SIGNALS IN A CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM	HUGHES , ROBBIN D.
<u>08813499</u>	6011978	150	03/07/1997	AUTOMATIC SYSTEM SWITCHING IN A MULTIPLE-MODE WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN D.
<u>08705466</u>	Not Issued	161	08/29/1996	POWER CONSERVATION UPON ACQUISITION FAILURE IN A WIRELESS COMMUNICATION DEVICE	HUGHES , ROBBIN D.
<u>08705465</u>	5781543	150	08/29/1996	POWER-EFFICIENT ACQUISITION OF A CDMA PILOT SIGNAL	HUGHES , ROBBIN D.
<u>08696769</u>	5790589	150	08/14/1996	SYSTEM AND METHOD FOR RAPIDLY REACQUIRING A PILOT CHANNEL	HUGHES , ROBBIN D.
<u>08696288</u>	5953648	150	08/13/1996	SYSTEM AND METHOD FOR ESTIMATING CLOCK ERROR IN A REMOTE	HUGHES , ROBBIN D.

COMMUNICATION DEVICE

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

Last Name

HUGHES

First Name

ROBBIN

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Thursday

Date: 1/6/2005  
Time: 10:30:49

**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = YAO

First Name = DE-GANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<a href="#"><u>60235416</u></a>	Not Issued	159	09/26/2000	METHOD OF PROCESSING QUICK PAGING CHANNEL (QPCH) PAGING INDICATOR (PI) BITS	YAO, DE-GANG RICHARD
<a href="#"><u>09954667</u></a>	6639907	150	09/14/2001	METHOD AND APPARATUS FOR PROCESSING PAGING INDICATOR BITS TRANSMITTED ON A QUICK PAGING CHANNEL	YAO, DE-GANG RICHARD
<a href="#"><u>09540128</u></a>	Not Issued	071	03/31/2000	FAST ACQUISITION OF A PILOT SIGNAL IN A WIRELESS COMMUNICATION DEVICE	YAO, DE-GANG

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="YAO"/>	<input type="text" value="DE-GANG"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Thursday

Date: 1/6/2005

Time: 10:31:00

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GLAZKO

First Name = SERGUEI

<b>Application#</b>	<b>Patent#</b>	<b>Status</b>	<b>Date Filed</b>	<b>Title</b>	<b>Inventor Name 35</b>
<a href="#"><u>60415358</u></a>	Not Issued	159	10/01/2002	MOBILE STATION LOCATION	GLAZKO, SERGUEI
<a href="#"><u>60340232</u></a>	Not Issued	159	12/14/2001	ACQUISITION OF A GATED PILOT SIGNAL	GLAZKO, SERGUEI
<a href="#"><u>60327498</u></a>	Not Issued	159	10/04/2001	METHOD AND APPARATUS FOR SEARCHING FOR PILOTS OVER CODE SPACE IN A CDMA COMMUNICATION SYSTEM	GLAZKO, SERGUEI A.
<a href="#"><u>60292806</u></a>	Not Issued	159	05/21/2001	SYSTEM AND METHOD FOR ACQUIRING A PILOT SIGNAL IN A CDMA WIRELESS COMMUNICATION DEVICE	GLAZKO, SERGUEI
<a href="#"><u>60268187</u></a>	Not Issued	159	02/12/2001	METHOD FOR EFFICIENT GATED PILOT ACQUISITION FOR 1X-EV HDR FORWARD LINK	GLAZKO, SERGUEI
<a href="#"><u>60262691</u></a>	Not Issued	159	01/19/2001	METHOD FOR IMPROVED REVERSE LINK CDMA SIGNAL ACQUISITION USING THE SEARCHER WITH N-PSK PHASE ROTATOR FOR DOPPLER FREQUENCY COMPENSATION	GLAZKO, SERGUEI
<a href="#"><u>60242032</u></a>	Not Issued	159	10/19/2000	METHOD OF IMPROVING THE CELLULAR PHONE STANDBY TIME WITH THE SUPPORT OF THE QUICK PAGING CHANNEL IN CDMA	GLAZKO, SERGUEI
<a href="#"><u>60233161</u></a>	Not Issued	159	09/18/2000	METHOD AND APPARATUS FOR CONTROLLING RECEIVER IMMUNITY TO INTERFERENCE BY CONTROLLING LINEARITY	GLAZKO, SERGUEI

<u>10447485</u>	Not Issued	030	05/28/2003	EQUALIZER WITH COMBINED CCK ENCODING-DECODING IN FEEDBACK FILTERING OF DECISION FEEDBACK EQUALIZER	GLAZKO, SERGUEI
<u>10426219</u>	6700922	150	04/30/2003	SYSTEM AND METHOD FOR ACQUIRING A RECEIVED SIGNAL IN A SPREAD SPECTRUM DEVICE	GLAZKO, SERGUEI
<u>10375163</u>	Not Issued	030	02/25/2003	MOBILE STATION LOCATION	GLAZKO, SERGUEI
<u>10366040</u>	Not Issued	030	02/13/2003	EFFICIENT BACK-END CHANNEL MATCHED FILTER (CMF)	GLAZKO, SERGUEI A.
<u>10233246</u>	6650187	150	08/29/2002	DECISION DIRECTED SUPPRESSED CARRIER SYMBOL-RATE PPL WITH PROGRAMMABLE PHASE DISCRIMINATOR AND CHIP-RATE PHASE EXTRAPOLATION	GLAZKO, SERGUEI A.
<u>10191728</u>	Not Issued	041	07/08/2002	APPARATUS AND METHOD FOR RADIO FREQUENCY TRACKING AND ACQUISITION	GLAZKO, SERGUEI A.
<u>10062207</u>	Not Issued	041	01/31/2002	TIMING TRANSITIONS BETWEEN WIRELESS COMMUNICATION SYSTEMS	GLAZKO, SERGUEI A.
<u>10056920</u>	Not Issued	030	01/24/2002	ACQUISITION OF A GATED PILOT SIGNAL	GLAZKO, SERGUEI A.
<u>10017073</u>	Not Issued	030	12/07/2001	FREQUENCY SEARCHER AND FREQUENCY-LOCKED DATA DEMODULATOR USING A PROGRAMMABLE ROTATOR	GLAZKO, SERGUEI A.
<u>10002063</u>	Not Issued	041	10/25/2001	METHOD AND APPARATUS FOR SEARCHING FOR PILOTS OVER CODE SPACE IN A CDMA COMMUNICATION SYSTEM	GLAZKO, SERGUEI A.
<u>10000817</u>	Not Issued	041	11/30/2001	DEMODULATING ENCODED DATA	GLAZKO, SERGUEI A.
<u>09971903</u>	Not Issued	071	10/04/2001	METHOD AND APPARATUS FOR ACQUIRING PILOTS OVER CODE SPACE AND FREQUENCY ERRORS IN A CDMA COMMUNICATION	GLAZKO, SERGUEI A.

				SYSTEM	
<u>09968344</u>	6731676	150	09/28/2001	ASSIGNING CLUSTERS OF DEMODULATION ELEMENTS IN A SPREAD SPECTRUM SYSTEM	GLAZKO, SERGUEI
<u>09956324</u>	6650912	150	09/18/2001	SELECTING PAGING CHANNEL MODE	GLAZKO, SERGUEI
<u>09941362</u>	6580746	150	08/28/2001	SYSTEM AND METHOD FOR ACQUIRING A RECEIVED SIGNAL IN A SPREAD SPECTRUM DEVICE	GLAZKO, SERGUEI
<u>09895657</u>	Not Issued	041	06/29/2001	ACQUISITION OF A GATED PILOT BY AVOIDING PARTIAL CORRELATION PEAKS	GLAZKO, SERGUEI A.
<u>09846963</u>	6813478	150	05/01/2001	METHOD AND APPARATUS FOR SEARCHING A GATED PILOT	GLAZKO, SERGUEI A.
<u>09809836</u>	6650873	150	03/16/2001	TECHNIQUES FOR ADJUSTING PARAMETERS OF A QUICK PAGING CHANNEL BASED ON NETWORK LOAD	GLAZKO, SERGUEI
<u>09790358</u>	Not Issued	041	02/21/2001	METHOD AND APPARATUS FOR IS-95B REVERSE LINK SUPPLEMENTAL CODE CHANNEL FRAME VALIDATION AND FUNDAMENTAL CODE CHANNEL RATE DECISION IMPROVEMENT	GLAZKO, SERGUEI
<u>09761341</u>	Not Issued	041	01/16/2001	SYSTEM AND METHOD FOR DTX FRAME DETECTION	GLAZKO, SERGUEI
<u>09677081</u>	Not Issued	041	09/29/2000	PAGING MODE SELECTION BASED ON CHANNEL QUALITY	GLAZKO, SERGUEI A.
<u>09677080</u>	6600777	150	09/29/2000	ASSIGNMENT AND DEASSIGNMENT OF CDMA SECOND FINGER	GLAZKO, SERGUEI
<u>09540128</u>	Not Issued	071	03/31/2000	FAST ACQUISITION OF A PILOT SIGNAL IN A WIRELESS COMMUNICATION DEVICE	GLAZKO, SERGUEI A.
<u>09420312</u>	6445908	150	10/18/1999	DYNAMIC TEMPERATURE COMPENSATION AND STAGE SELECTION IN PILOT SIGNAL ACQUISITION	GLAZKO , SERGUEI A.

<u>09398905</u>	6711420	150	09/15/1999	MODIFIED FINGER ASSIGNMENT ALGORITHM FOR HIGH DATA RATE CALLS	GLAZKO , SERGUEI A.
<u>09150407</u>	Not Issued	161	09/09/1998	HIGH RESOLUTION POSITION LOCATION	GLAZKO , SERGUEI A.
<u>09149428</u>	6327473	150	09/08/1998	METHOD AND APPARATUS FOR INCREASING THE SENSITIVITY OF A GLOBAL POSITIONING SATELLITE RECEIVER	GLAZKO , SERGUEI A.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="GLAZKO"/>	<input type="text" value="SERGUEI"/>
		<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page